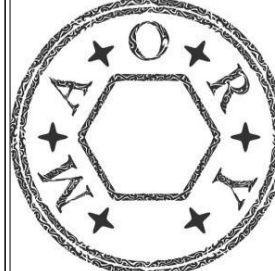


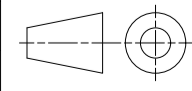


HOLES COORDINATES REFERRED TO MAORY ORIGIN				
POINT ID.	X	Y	Z	HOLE DESCRIPTION
A1	655.50	2191.00	-404.00	M6x1
A2	655.50	2059.00	-404.00	M6x1
A3	539.50	2059.00	-404.00	M6x1
A4	539.50	2191.00	-404.00	M6x1
A5	625.00	2125.00	-404.00	M16x2
A6	-59.50	1551.00	-404.00	M6x1
A7	-59.50	1419.00	-404.00	M6x1
A8	-175.50	1419.00	-404.00	M6x1
A9	-175.50	1551.00	-404.00	M6x1
A10	-145.00	1485.00	-404.00	M16x2
A11	-59.50	2386.00	-404.00	M6x1
A12	-59.50	2254.00	-404.00	M6x1
A13	-175.50	2254.00	-404.00	M6x1
A14	-175.50	2386.00	-404.00	M6x1
A15	-145.00	2320.00	-404.00	M16x2

THE COORDINATES OF MOUNTINGS
INTERFACE HOLE CENTERS ARE
REFERRED TO THE C-SYS MAORY & MICADO

Material:	Treatment:	TOLERANCES WHERE NOT INDICATED NORMATIVE: ISO 2768-MK	
Project: MAORY	Finishing:	CHAMFERS NOT INDICATED 0,5 x 45°	RUGOSITY NOT INDICATED Ra in mm √
 		Drawn by: V. D'Amato	Representation: 
		Drawing date: 23/04/2021	Sheet format: A1
		Checked by: V. De Caprio	Scale: 1 : 5
Description: MAORY-MICADO CU Selector Sub-ASSY-2 (SEL Assy A2) Holder for E-MAO-PFH (MCA) - ICD		Drawing n°:	Rev:
		E-MAO-PM0-02-02-01-01-DWG_01	01